

Application No. 10/646,854  
Response to Notice and Amendment After Final  
November 30, 2007

**Amendments to the Specification:**

Please replace paragraph [0001] with the following amended paragraph:

**[0001]** This application is related to copending application ~~S.N. \_\_\_\_/\_\_\_\_,\_\_\_\_~~ Serial No. 10/647,931, filed August 26, 2003, entitled "A Reconfigurable Topology for Switching and Charge Pump Negative Polarity Voltage Regulators", ~~and filed contemporaneously and commonly assigned with this application~~ now U.S. Patent No. 6,917,240.

Please replace paragraph [0050] with the following amended paragraph:

**[0050]** An example of a voltage regulator that is configurable as a charge pump voltage regulator or a negative polarity switching regulator is described in detail in copending application ~~S.N. \_\_\_\_/\_\_\_\_,\_\_\_\_~~ Serial No. 10/647,931, filed August 26, 2003, entitled "A Reconfigurable Topology for Switching and Charge Pump Negative Polarity Voltage Regulators", ~~and filed contemporaneously and commonly assigned with this application, incorporated herein by this reference~~ now U.S. Patent No. 6,917,240. Figure 4 illustrates a configurable voltage regulator according to this preferred embodiment of the invention.

Please replace paragraph [0057] with the following amended paragraph:

**[0057]** Additional detail regarding the construction and operation of switching regulator control circuit 86 is provided in the above-incorporated copending application ~~S.N. \_\_\_\_/\_\_\_\_,\_\_\_\_~~ Serial No. 10/647,931, entitled "A Reconfigurable Topology for Switching and Charge Pump Negative Polarity Voltage Regulators".

Please replace paragraph [0061] with the following amended paragraph:

**[0061]** Additional detail regarding the construction and operation of charge pump control circuit 84 is provided in the above-incorporated copending application ~~S.N. \_\_\_\_/\_\_\_\_,\_\_\_\_~~ Serial No. 10/647,931, entitled "A Reconfigurable Topology for Switching and Charge Pump Negative Polarity Voltage Regulators".